L Number	Hits	Search Text	DB	Time stamp
-	1103	(request$5) with ((reject$5 deni$5 deny$5) near9 (informat$6 data))	USPAT	2004/06/11 18:20
-	317	(request$5) with ((reject$5 deni$5 deny$5) near2 (informat$6 data))	USPAT	2004/06/07 17:21
-	67	(request$5) with ((reject$5 deni$5 deny$5) near time$5)	USPAT	2004/06/07 17:21
-	67	request$5 with ((reject$5 deni$5 deny$5) near time$5)	USPAT	2004/06/07 17:23
-	9	request$5 with ((reply respon$5) near3 (reject$5 deny$5 deni$3) near4 (information$3))	USPAT	2004/06/07 17:26
-	28	packet with ((deny denied reject$5) near3 information)	USPAT	2004/06/07 17:29
-	167	packet with (respon$5 reply$3) with (deny denied reject$)	USPAT	2004/06/07 17:30
-	27	packet with (respon$5 reply$3) with (deny denied reject$) with (target$5 destination$3)	USPAT	2004/06/11 18:20
-	305	(respon$5 reply$3) with (deny denied reject$) with (target$5 destination$3)	USPAT	2004/06/11 18:20
-	3	((respon$5 reply$3) with (deny denied reject$) with (target$5 destination$3)) and (starvat$6 with (prevent$5 avoid$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 18:25
-	16	((respon$5 reply$3) with (deny denied reject$) with (target$5 destination$3)) and (reject$3 near time$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 18:21
-	4	((respon$5 reply$3) with (deny denied reject$) with (target$5 destination$3)) and (starvat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 18:25
-	3	((starvat$6 deadlock$5) with (prevent$5 avoid$5)) and (reject$3 near reply$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 18:25
-	8	((starvat$6 deadlock$5) with (prevent$5 avoid$5)) and (reject$3 near9 reply$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 18:27
-	92	((starvat$6 deadlock$5) with (prevent$5 avoid$5)) and (reject$3 near9 (respon$6 reply$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/11 18:27

Google **Web** Images Groups News Froogle **more »**

avoid prevent starvation reject reply respond r[Search   ] <u>Advanced Search</u>
<u>Preferences</u>

Web Results **1 - 10** of about **734** for <u>avoid</u> <u>prevent</u> <u>starvation</u> <u>reject</u> <u>reply</u> <u>respond</u> <u>response</u> . (0.42 seconds

LRP **Reply** to Vicente Balvanera
... While unemployment, **starvation** and desperation among the masses is ... In order to **avoid**
confronting the weaknesses of ... possible in order to **prevent** the constituent ...
www.lrp-cofi.org/PR/Arg**reply**PR64.html - 50k - <u>Cached</u> - <u>Similar pages</u>

<u>Reply</u> to
... of men, woman and children by **starvation**, why does ... such suffering, yet could no longer
prevent such things ... the existence of such problems impossible to **avoid**. ...
users.rcn.com/rostmd/winace/**reply**2jph.htm - 101k - <u>Cached</u> - <u>Similar pages</u>

[PDF] 1. The Assignment
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... Hence, many clients **avoid** looking past the first ... This could lead to **starvation** of
certain clients ... If extenuating circumstances exist that will **prevent** you from ...
www-2.cs.cmu.edu/afs/cs/academic/ class/15441-f01/www/assignments/P1/P1.pdf - <u>Similar pages</u>

[PS] A Distributed Protocol for Channel-Based
File Format: Adobe PostScript - <u>View as Text</u>
... blocking seems bad, we might try to **avoid** it by ... to a much more insidious form of **starvation**
than that ... that one pair of processes can **prevent** matches elsewhere ...
www.cs.virginia.edu/~knabe/choice.ps.gz - <u>Similar pages</u>

Symposium on the War in Afghanistan (2): Christopher Bertram
... people of Afghanistan into the prospect of mass **starvation**. ... bellum criteria are there
to **prevent** recourse to ... since their purpose is to **avoid** needless recourse ...
eis.bris.ac.uk/~plcdib/imprints/bertram.html - 62k - <u>Cached</u> - <u>Similar pages</u>

[PDF] Rejoinder to Wink's **Response**
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... that he makes in his article, review, and **reply**. ... for nothing, then there is nothing
to **prevent** people like ... one must actually carry them out to **avoid** destruction ...
www.robgagnon.net/Reviews/homoWinkRejoinder.pdf - <u>Similar pages</u>

[PDF] 1 Abstract -- The Express Ring is a new architecture under ...
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... We also wanted to **avoid** any centralized arbitration ... A simple and effective mechanism
to **prevent** **starvation**, without requiring ... permits a cluster to **reject** a probe ...
pages.sbcglobal.net/barroso/ publications/ring_coherence.pdf - <u>Similar pages</u>

Are "Anarcho"-capitalists anarchists?
... still have to argue that suicide, whether to **avoid** our own misery, or to **prevent**
misery and ... is a lower standard of living, or even **starvation**, then the ...
www.vaz1.net/bill/anarchism/library/rg-anarcho-cap.html - 101k - <u>Cached</u> - <u>Similar pages</u>

Middle East Information Center :: Arab Israeli Conflict News ...
... them an added incentive to **avoid** such acts. ... how to silence reformists and **prevent**
journalists and ... suffer severe hardship, dehydration, **starvation** and sometimes ...
middleeastinfo.org/modules.php?op=modload& name=XForum&file=post&action=**reply**&fid=1&ti... - 101k -
<u>Cached</u> - <u>Similar pages</u>

A Radical Green Political Theory
... radical of political practices can **prevent** an ecological ... fifteen million people die
of **starvation** annually—thirty ... necessary in order to **avoid** an ecological ...
spot.colorado.edu/~cartera/carterg.html - 38k - Cached - Similar pages

Goooooooooogle ▶

Result Page: **1** 2 3 4 5 6 7 8 9 10   **Next**

| avoid prevent starvation reject reply | Search |

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2004 Google

Google™

Web   Images   Groups   News   Froogle^New!   **more »**

rejection time header packet   [Search]

Web

Results **1 - 10** of about **54,900** for **rejection time header packet**. (0.29 seconds)

Roxen Community: RFC 3241 Robust **Header** Compression (ROHC) over ...
... This was appropriate at a **time** when only one ... With the advent of IP **header** compression
[RFC2507, RFC2509 ... likely Configure-Nak or Configure-**Reject** the duplicate ...
community.roxen.com/developers/idocs/rfc/rfc3241.html - 39k - Cached - Similar pages

[DOC] CR to 51.010-1 clause 42.2.4.4 - **PACKET** ACCESS **REJECT** without ...
File Format: Microsoft Word 2000 - View as HTML
... MAC control block containing a **Packet** Paging Request, **Packet** Access **Reject**, or **Packet** ... TBF
STARTING **TIME**. ... a valid RRBP field in the RLC data block **header** (ie, is ...
www.3gpp.org/ftp/tsg_geran/WG4_Terminal_Testing-Radio_Aspects/ TSGG4_06/AgreedCRs/51010-1-424.doc -
Similar pages

30.2 **Headers**, Keywords, and Group Parameters
... Observing **time**, user-supplied GIM offset table name ... position angle of aperture, burst
noise **rejection** limit. ... in the file: SHP is science **header packet**, UDL is ...
www.stsci.edu/documents/dhb/webvol2/ c05_fosdata.fm2.html - 21k - Cached - Similar pages

Name Type Dimensions ---- ---- ---------- HDU 1 Primary Array ...
... second data quality initialization **header** file CCG2 ... DEADTIME= 1280 / accumulator close
time (unit=7.8125 ... NOISELM = 65535 / burst noise **rejection** limit OFFS_TAB ...
fits.gsfc.nasa.gov/samples/FOSy19g0309t_c0f.txt - 13k - Cached - Similar pages

Trace log
... **Reject** (8,13) 5 905.160 BRI0-R[0013] LCP (ID=0x07) Configure-**Reject** (8,13 ... PPP Frame:
BRI0-XMIT Size: 52/ 52 **Time**: 1145.250 sec ... PPP **Header**: Protocol = 0x0021 (IP ...
www.zyxel.com/support/supportnote/ p200/support/trace.htm - 48k - Cached - Similar pages

Internet Draft H. Jamjoom KG Shin Document: draft-jamjoom ...
... Expires – October 2002 [Page 4] ICMP **Reject** August 2002 Minimum Retransmission
Time: This field ... Internet **Header** + 64 bits of Data Datagram Similarly ...
www.eecs.umich.edu/~jamjoom/publications/ draft-jamjoom-icmpreject-00.txt - 16k - Cached - Similar pages

another PPTP conntrack problem (no fix this **time**)
... message: another PPTP conntrack problem (no fix this **time**); Next message ... DestUnreach
packet is built and the included **header** of the **rejected packet** is still ...
lists.netfilter.org/pipermail/netfilter-devel/ 2003-January/010434.html - 7k - Cached - Similar pages

[PDF] CCSDS Standard Space Data Link Capabilities
File Format: PDF/Adobe Acrobat
... 1 Space Data Link Security Mechanisms **Time** Codes Lossless Data ... 5 TC **Header Packet**
#2 TC **Header** Pkt #3 ... termination Frame Acceptance and **Rejection** Mechanism (FARM ...
sunset.usc.edu/gsaw/gsaw2001/B2/Kazz-B2GSAW.pdf - Similar pages

Zvon - RFC 2402 [IP Authentication **Header**] - Authentication **Header** ...
... a **packet** containing an IP Authentication **Header**, the receiver ... SHOULD include the SPI
value, date/**time**, Source Address ... to an SA, to speed **rejection** of duplicate ...
www.zvon.org/tmRFC/RFC2402/Output/chapter3.html - 38k - Cached - Similar pages

ipchains Log Format
... **Time** To Live, Protocol Number, **Header** Checksum. 32 bit Source Address. ... The **header** of an IP **packet** consists of 5 or more words of 32 bits (4 bytes) each. ...
logi.cc/linux/ipchains-log-format.php3 - 24k - <u>Cached</u> - <u>Similar pages</u>

Goooooooooogle ▶

Result Page: **1** <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>   **Next**

| rejection time header packet | | Search |

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u> | <u>Dissatisfied? Help us improve</u>

<u>Google Home</u> - <u>Advertising Products</u> - <u>Business Solutions</u> - <u>About Google</u>

©2004 Google

IEEE HOME I SEARCH IEEE I SHOP I WEB ACCOUNT I CONTACT IEEE

⬥IEEE

Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE Xplore®
RELEASE 1.7

Welcome
United States Patent and Trademark Office

» Se

Help   FAQ   Terms   IEEE Peer Review | **Quick Links**

Welcome to IEEE Xplore®

- ◯ Home
- ◯ What Can I Access?
- ◯ Log-out

Tables of Contents

- ◯ Journals & Magazines
- ◯ Conference Proceedings
- ◯ Standards

Search

- ◯ By Author
- ◯ Basic
- ◯ Advanced

Member Services

- ◯ Join IEEE
- ◯ Establish IEEE Web Account
- ◯ Access the IEEE Member Digital Library

Your search matched **0** of **1043368** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance**
Descending order.

Refine This Search:
You may refine your search by editing the current search expression or enteri
new one in the text box.

| reject* <and>starvat*<and>(reply <or> replied <or> | **Search** |

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

Results:
No documents matched your query.

🖶 **Print Format**

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ| Terms | Back to Top

◆IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore® RELEASE 1.7

Welcome
United States Patent and Trademark Office

» Se.

Help   FAQ   Terms   IEEE Peer Review   **Quick Links**

Welcome to IEEE Xplore®

O— Home
O— What Can
I Access?
O— Log-out

Tables of Contents

O— Journals
& Magazines
O— Conference
Proceedings
O— Standards

Search

O— By Author
O— Basic
O— Advanced

Member Services

O— Join IEEE
O— Establish IEEE
Web Account

O— Access the
IEEE Member
Digital Library

Your search matched **0** of **1043368** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance**
Descending order.

Refine This Search:
You may refine your search by editing the current search expression or enteri
new one in the text box.

starvat*<and>reject* <paragraph> (reply <or> respor | Search |

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

Results:
No documents matched your query.

🖨 Print Format

P☮RTAL

US Patent & Trademark Office

Subscribe (Full Service)   Register (Limited Service, Free)   Login

Search: ⦿ The ACM Digital Library   ○ The Guide

+reject* +reply startvation*   **SEARCH**

THE ACM DIGITAL LIBRARY

🔖 Feedback Report a problem Satisfaction survey

Terms used **reject reply startvation**   Found **956** of **137,188**

Sort results by   relevance ▼   🔖 **Save results to a Binder**   Try an Advanced Search
                                       ❓ Search Tips   Try this search in The ACM Guide
Display results   expanded form ▼   ☐ Open results in a new window

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10   next
Best 200 shown   Relevance scale ☐ ▢ ▬ ▰ ■

1 Efficient at-most-once messages based on synchronized clocks   ▭
Barbara Liskov, Liuba Shrira, John Wroclawski
May 1991 **ACM Transactions on Computer Systems (TOCS)**, Volume 9 Issue 2

Full text available: 📄 pdf(1.33 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

This paper describes a new at-most-once message passing protocol that provides
guaranteed detection of duplicate messages even when the receiver has no state stored for
the sender. It also discusses how to use at-most-once messages to implement higher-level
primitives such as at-once-remote procedure calls and sequenced bytestream protocols. Our
performance measurements indicate that at-most-once RPCs can provide at the same cost
as less desirable forms of RPCs that do not guarantee at-mos ...

Keywords: at-most-once message passing, message-passing protocols, remote procedure
calls, synchronized clocks

2 Efficient at-most-once messages based on synchronized clocks   ▭
B. Liskov, L. Shrira, J. Wroclawski
August 1990 **ACM SIGCOMM Computer Communication Review , Proceedings of the
ACM symposium on Communications architectures & protocols**, Volume 20
Issue 4

Full text available: 📄 pdf(1.16 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes a new message passing protocol that provides guaranteed detection of
duplicate messages even when the receiver has no state stored for the sender. It also
discusses how to use these messages to implement higher-level primitives such as at-most-
once remote procedure calls and sequenced bytestream protocols, and describes an
implementation of at-most-once RPCs using our method. Our performance measurements
indicate that at-most-once RPCs can be provided at the same cost a ...

3 DROL: an object-oriented programming language for distributed real-time systems   ▭
Kazunori Takashio, Mario Tokoro
October 1992 **ACM SIGPLAN Notices , conference proceedings on Object-oriented
programming systems, languages, and applications**, Volume 27 Issue 10
Full text available: 📄 pdf(2.18 MB)   Additional Information: full citation, references, citings, index terms

4 Coordinating first-order multiparty interactions

Yuh-Jzer Joung, Scott A. Smolka
May 1994 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
Volume 16 Issue 3

Full text available: 📄 pdf(2.18 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

A first-order multiparty interaction is an abstraction mechanism that defines communication among a set of formal process roles. Actual processes participate in a first-order interaction by enroling into roles, and execution of the interaction can proceed when all roles are filled by distinct processes. As in CSP, enrolement statements can serve as guards in alternative commands. The enrolement guard-scheduling problem then ...

Keywords: IP, committee coordination, distributed algorithms, distributed languages, first-order interaction, interaction scheduling, multiparty interaction, rendezvous

5 Public-key cryptography and password protocols

Shai Halevi, Hugo Krawczyk
August 1999 **ACM Transactions on Information and System Security (TISSEC)**, Volume 2 Issue 3

Full text available: 📄 pdf(275.84 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

We study protocols for strong authentication and key exchange in asymmetric scenarios where the authentication server possesses ~a pair of private and public keys while the client has only a weak human-memorizable password as its authentication key. We present and analyze several simple password authentication protocols in this scenario, and show that the security of these protocols can be formally proven based on standard cryptographic assumptions. Remarkably, our analysis shows optimal re ...

Keywords: dictionary attacks, hand-held certificates, key exchange, passwords, public passwords, public-key protocols

6 Local management of a global resource in a communication network

Yehuda Afek, Baruch Awerbuch, Serge Plotkin, Michael Saks
January 1996 **Journal of the ACM (JACM)**, Volume 43 Issue 1

Full text available: 📄 pdf(1.42 MB)   Additional Information: full citation, abstract, references, index terms, review

This paper introduces a new distributed data object called Resource Controller that provides an abstraction for managing the consumption of a global resource in a distributed system. Examples of resources that may be managed by such an object include; number of messages sent, number of nodes participating in the protocol, and total CPU time consumed. The Resource Controller object is accessed through a procedure that can be invoked at any node in the network. Before consuming a u ...

Keywords: diffusing computations, distributed computation, distributed network management, resource management

7 Agents, interactions, mobility, and systems (AIMS): A decision-theoretic approach for designing proactive communication in multi-agent teamwork

Yu Zhang, Richard A. Volz, Thomas R. Ioerger, John Yen
March 2004 **Proceedings of the 2004 ACM symposium on Applied computing**

Full text available: pdf(334.25 KB)   Additional Information: full citation, abstract, references, index terms

Techniques that support effective communication during teamwork processes are of particular importance. Psychological study shows that an effective team often can anticipate information exchange among the team and communicate relevant information proactively. Proactive communication is crucial for understanding and sharing common goals and for cooperative actions. Communication can be valuable if it assists agents with new and timely information; it also has cost because it consumes network reso ...

Keywords: agent communication, decision theory, multi-agent systems, teamwork

8 Interaction patterns and observable commitments in a multi-agent trading scenario
Jeremy Pitt, Lloyd Kamara, Alexander Artikis
May 2001 **Proceedings of the fifth international conference on Autonomous agents**

Full text available: pdf(208.81 KB)   Additional Information: full citation, abstract, references, citings, index terms

We propose a formal semantics for the protocol diagrams (interaction patterns) of AUML (Agent Unified Modelling Language). We connect this proposal with a general framework for defining the semantics of ACLs (Agent Communication Languages). We then show that protocol diagrams should be parameterised with observable commitments: additional specification of the expected outcomes and normative positions resulting from the use of the protocol. A complete axiomatisation of a contract-net protoco ...

9 Coordinating first-order multiparty interactions
Yuh-Jzer Joung, Scott A. Smolka
January 1991 **Proceedings of the 18th ACM SIGPLAN-SIGACT symposium on Principles of programming languages**
Full text available: pdf(1.06 MB)   Additional Information: full citation, references, citings, index terms

10 Industrial sessions: beyond relational tables: Garlic: a new flavor of federated query processing for DB2
Vanja Josifovski, Peter Schwarz, Laura Haas, Eileen Lin
June 2002 **Proceedings of the 2002 ACM SIGMOD international conference on Management of data**

Full text available: pdf(1.05 MB)   Additional Information: full citation, abstract, references, citings, index terms

In a large modern enterprise, information is almost inevitably distributed among several database management systems. Despite considerable attention from the research community, relatively few commercial systems have attempted to address this issue. This paper describes new technology that enables clients of IBM's DB2 Universal Database to access the data and specialized computational capabilities of a wide range of non-relational data sources. This technology, based on the Garlic prototype deve ...

11 Local and global structuring of computer mediated communication: developing linguistic perspectives on CSCW in cosmos
John Bowers, John Churcher
January 1988 **Proceedings of the 1988 ACM conference on Computer-supported cooperative work**

Full text available: pdf(1.88 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper is concerned with the development of a language/action perspective in the

Cosmos project. We emphasize the importance of seeing cooperative work in terms of participants' communicative actions. In contrast to some explorations of speech act theory, we argue that communicative actions should be seen as essentially embedded in dialogical contexts. In particular, we attempt to show the relevance of concepts derived from the analysis of actually occurring conversations, for computer ...

12 <u>Attribute propagation by message passing</u>

Alan Demers, Anne Rogers, Frank Kenneth Zadeck

June 1985 **Proceedings of the ACM SIGPLAN 85 symposium on Language issues in programming environments**, Volume 20 , 18 Issue 7 , 6

Full text available: <u>pdf(1.53 MB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The goal of our work is to use the paradigms of syntax-directed editing to perform very sophisticated semantic checking, for example, to check flow-sensitive properties such as whether a variable is necessarily defined before it is used. Semantic checking of this power is much more important than syntax checking because it relieves the programmer of the need to keep track of numerous details as the program grows in complexity. There has been a great deal of recent work on syntax- ...

13 <u>Dealing with server corruption in weakly consistent replicated data systems</u>

Mike J. Spreitzer, Marvin M. Theimer, Karin Petersen, Alan J. Demers, Douglas B. Terry

October 1999 **Wireless Networks**, Volume 5 Issue 5

Full text available: <u>pdf(180.10 KB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>index terms</u>

14 <u>Reply to Ehrad Konrad: Application of measurement theory to software metrics—comments on the Bollmann-Zuse approach</u>

Horst Zuse, Peter Bollmann-Sdorra

December 1992 **ACM SIGPLAN Notices**, Volume 27 Issue 12

Full text available: <u>pdf(729.00 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

This paper is the reply to the paper "Erhard Konrad: Application of Measurement Theory to Software Metrics - Comments on the Bollmann-Zuse Approach" which is also published in this issue (November 92) of SIGPLAN Notices. Konrad is criticizing our approach: "Horst Zuse; Peter Bollmann: Using Measurement Theory to Describe the Properties and Scales of Software Complexity Metrics", which was published in SIGPLAN Notices (8)89. Konrad criticized the first time our paper in SIGPLAN Notices in March 1 ...

15 <u>Fighting the spam wars: A remailer approach with restrictive aliasing</u>

Pawel Gburzynski, Jacek Maitan

February 2004 **ACM Transactions on Internet Technology (TOIT)**, Volume 4 Issue 1

Full text available: <u>pdf(162.34 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

We present an effective method of eliminating unsolicited electronic mail (so-called *spam*) and discuss its publicly accessible prototype implementation. A subscriber to our system is able to obtain an unlimited number of aliases of his/her permanent (protected) E-Mail address to be handed out to parties willing to communicate with the subscriber. It is also possible to set up publishable aliases, which can be used by human correspondents to contact the subscriber, while being useless to h ...

Keywords: Electronic mail, privacy, spam

16 <u>Practical byzantine fault tolerance and proactive recovery</u>

Miguel Castro, Barbara Liskov
November 2002 **ACM Transactions on Computer Systems (TOCS)**, Volume 20 Issue 4

Full text available: pdf(1.63 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Our growing reliance on online services accessible on the Internet demands highly available systems that provide correct service without interruptions. Software bugs, operator mistakes, and malicious attacks are a major cause of service interruptions and they can cause arbitrary behavior, that is, Byzantine faults. This article describes a new replication algorithm, BFT, that can be used to build highly available systems that tolerate Byzantine faults. BFT can be used in practice to implement re ...

Keywords: Byzantine fault tolerance, asynchronous systems, proactive recovery, state machine replication, state transfer

17 Privacy/anonymity: Receiver anonymity via incomparable public keys
Brent R. Waters, Edward W. Felten, Amit Sahai
October 2003 **Proceedings of the 10th ACM conference on Computer and communication security**

Full text available: pdf(230.49 KB)   Additional Information: full citation, abstract, references, index terms

We describe a new method for protecting the anonymity of message receivers in an untrusted network. Surprisingly, existing methods fail to provide the required level of anonymity for receivers (although those methods do protect sender anonymity). Our method relies on the use of multicast, along with a novel cryptographic primitive that we call an Incomparable Public Key cryptosystem, which allows a receiver to efficiently create many anonymous "identities" for itself without divulging that these ...

Keywords: PGP, anonymity, privacy, public key cryptography

18 Distributed operating systems
Andrew S. Tanenbaum, Robbert Van Renesse
December 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue 4

Full text available: pdf(5.49 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Distributed operating systems have many aspects in common with centralized ones, but they also differ in certain ways. This paper is intended as an introduction to distributed operating systems, and especially to current university research about them. After a discussion of what constitutes a distributed operating system and how it is distinguished from a computer network, various key design issues are discussed. Then several examples of current research projects are examined in some detail ...

19 PARLOG: parallel programming in logic
Keith Clark, Steve Gregory
January 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 1

Full text available: pdf(3.79 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

PARLOG is a logic programming language in the sense that nearly every definition and query can be read as a sentence of predicate logic. It differs from PROLOG in incorporating parallel modes of evaluation. For reasons of efficient implementation, it distinguishes and separates and-parallel and or-parallel evaluation. PARLOG relations are divided into two types: single-solution relations and all-solutions relations. A conjunction of single-solution relation calls can be evaluated ...

20 Reliable communication in the presence of failures

Kenneth P. Birman, Thomas A. Joseph

January 1987 **ACM Transactions on Computer Systems (TOCS)**, Volume 5 Issue 1

Full text available: pdf(2.62 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

The design and correctness of a communication facility for a distributed computer system are reported on. The facility provides support for fault-tolerant process groups in the form of a family of reliable multicast protocols that can be used in both local- and wide-area networks. These protocols attain high levels of concurrency, while respecting application-specific delivery ordering constraints, and have varying cost and performance that depend on the degree of ordering ...

Results 1 - 20 of 200   Result page: **1**   2   3   4   5   6   7   8   9   10   next

RFC-ED HOME	NEWS	RFC DATABASE	RFC SEARCH	RFC ERRATA	I-D SEARCH	IETF HOME

RFC Index Search Engine

HELP

Perform Another Search :

rejection reply   [SEARCH]

Search for : [All Fields ▾]   Results Per Page:
[25 ▾]

RFC File: ⦿ ASCII+   ○ All PDF

Search : ⦿ All ○ RFC ○ STD ○ BCP ○ FYI

Match : ⦿ Prefix ○ Entire Word

Show Abstract: ○ On ⦿ Off

Show Keywords: ○ On ⦿ Off

Result Order : ⦿ Descending ○ Ascending

RFC Contents Via: ○ FTP ⦿ HTTP

o Based on your search of [*rejection reply*] in the *All Fields* field zero matches were made.

Sorry, please try again.